

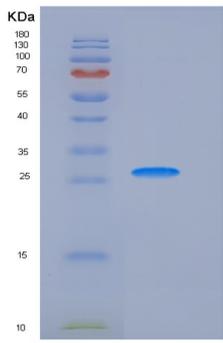
Recombinant Human EpCAM / TROP-1 / TACSTD1 Protein (His tag)

db57649

Package : 10µg 50µg 100µg 1mg

Product Name : Recombinant Human EpCAM / TROP-1 / TACSTD1 Protein (His tag)**Cat.No.:** db57649**Synonyms** : DIAR5;EGP-2;EGP314;EGP40;ESA;HNPCC8;KS1/4;KSA;M4S1;MIC18;MK-1;TACSTD1;TROP-1;TROP1**Application** : Positive Control, Immunogen, SDS-PAGE, WB**Tag** : C-His**Expression host** : HEK293 Cells**Species** : Human

Background	May act as a physical homophilic interaction molecule between intestinal epithelial cells (IECs) and intraepithelial lymphocytes (IELs) at the mucosal epithelium for providing immunological barrier as a first line of defense against mucosal infection. Plays a role in embryonic stem cells proliferation and differentiation. Up-regulates the expression of FABP5, MYC and cyclins A and E.
Gene ID	4072
Swiss Prot	P16422
Synonyms	DIAR5;EGP-2;EGP314;EGP40;ESA;HNPCC8;KS1/4;KSA;M4S1;MIC18;MK-1;TACSTD1;TROP-1;TROP1
Application	Positive Control, Immunogen, SDS-PAGE, WB
Molecular Weight	29 kDa
Species	Human
Purity	>85% as determined by SDS-PAGE.
Seq	Met 1-Lys265
Tag	C-His
Formulation	Freeze-dried powder
Storage Stability	Store at 2-8°C for one month. Aliquot and store at -80°C for 12 months. Avoid repeated freeze/thaw cycles.



15% SDS PAGE(reduced) analysis of Recombinant Human EpCAM / TROP-1 / TACSTD1 Protein (His tag)